Q 3C81 37.685,419

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#1/A 9/2/02

In re Patent Application of:

Guojun Zhou

Examiner: Abul K. Azad

Application No.: 09/685,419

Art Unit: 2654

Docket No.: P9908

Filed:

10/10/2000

For:

Language Independent Voice-based

Search Engine

**RECEIVED** 

SEP 2 0 2002

Technology Center 2600

## **AMENDMENT AND RESPONSE**

ASSISTANT COMMISSIONER FOR PATENTS Washington, D.C. 20231

Dear Sir:

In response to the Office action dated July 8, 2002, please refer to the following amendment and remarks.

## Claims as currently presented:

5/5 6/

1. A method of interfacing to a system comprising:

receiving voice input data from a user;

identifying\a language spoken by the user from the voice input data;

converting the voice input data into a first text in the identified language by recognizing the user's speech in the voice input data based at least in part on the language identifier;

parsing the first text to extract a keyword;

using the keyword as a command to an application;